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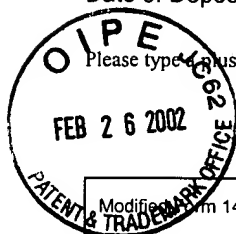
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Application Number</b>	09/825,751
	<b>Filing Date</b>	04/03/2001
	<b>First Named Inventor</b>	Vernet
	<b>Group Art Unit</b>	1646
	<b>Examiner Name</b>	Not Yet Assigned
	<b>Attorney Docket Number</b>	15966-750

U.S. PATENT DOCUMENTS							
Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
ny	A1	5,449,753	09/12/95	Stracke, et al.			01/17/1992

FOREIGN PATENT DOCUMENTS					
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
ny	B1	WO 88/09797	The United States of America	12/15/1988	
ny	B2	WO 99/61060	Universite de Montreal	12/02/1999	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
ny	C94	EMBL Database Accession Number: AI341180 (12/31/98).
	C95	EMBL Database Accession Number: AI652723 (05/05/99).
	C96	Partial International Search Report for PCT/US 01/10892. Mailed on January 16, 2002.

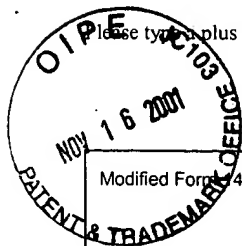
\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

<b>Examiner Signature</b>	<i>Miorch Y</i>	<b>Date Considered</b>	11/26/02
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First Named Inventor	Vernet
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	A1						

FOREIGN PATENT DOCUMENTS

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	B1				

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
My	C1	Noe, B. et al. (1997). "Isolation of a multispecific organic anion and cardiac glycoside transporter from rat brain." Proc. Natl. Acad. Sci. USA 94: 10346-10350. GenBank Accession Number: <b>O35913</b> .
	C2	Abe, T. et al. (1999). "Identification of a novel gene family encoding human liver-specific organic anion transporter LST-1." J. Biol. Chem. 274(24): 17159-17163. GenBank Accession Number: <b>AF060500</b>
	C3	Abe, T. et al. (1999). "Molecular identification of human liver-specific organic anion transporter LST-2." Unpublished. GenBank Accession Number: <b>AF187815</b>
	C4	Abola, A. et al. (1999). Unpublished. GenBank Accession Number: <b>AC015555</b>
	C5	Bard, J. et al. (1995). "Cloning and functional expression of a human Y4 subtype receptor for pancreatic polypeptide, neuropeptide Y, and peptide YY." J. Biol. Chem. 270:26762-26765. GenBank Accession Number: <b>P50391</b>
	C6	Berglund, L. et al. (1995). "Cloning and characterization of the bovine plasminogen cDNA." Int. Dairy J. 5:593-603. GenBank Accession Number: <b>P06868</b>
	C7	Biery, N. et al. (1999). "Revised genomic organization of FBN1 and significance for regulated gene expression." Genomics 56(1): 70-77. GenBank Accession Number: <b>AF073800</b>
	C8	Bird, C. (1999). Direct Submission. GenBank Accession Number: GenBank Accession Number: <b>Q60789 (CAB44772)</b>
	C9	Bird, C. (1999). Direct Submission. GenBank Accession Number: <b>O88840 (CAB44772)</b>
	C10	Borkova, D. et al. (1999). "Sequencing the distal X chromosome of Drosophila melanogaster." Direct Submission. GenBank Accession Number: <b>O97174</b>
	C11	Brooks, S. et al. (1989). "Sequence organization of the human int-2 gene and its expression in teratocarcinoma cells." Oncogene 4:429-436. GenBank Accession Number: <b>P11487</b>
	C12	Browne, M. et al. (1996). Fibrinolysis 0:0-0(0). GenBank Accession Number: <b>Q15146</b>
	C13	Cao, Y. et al. (1998). "Expression of angiostatin cDNA in a murine fibrosarcoma suppresses primary tumor growth and produces long-term dormancy of metastases." J Clin Invest 101(5): 1055-63.
	C14	Chang, S. et al. (1994). "Cartilage-derived morphogenetic proteins. New members of the transforming

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Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
<i>f</i>		growth factor-beta superfamily predominantly expressed in long bones during human embryonic development." J. Biol. Chem. <u>269</u> : 28227-28234. GenBank Accession Number: <b>P55106</b>
<i>my</i>	C15	Chang, S. et al. (1994). "Cartilage-derived morphogenetic proteins. New members of the transforming growth factor-beta superfamily predominantly expressed in long bones during human embryonic development." J. Biol. Chem. <u>269</u> (45): 28227-28234. GenBank Accession Number: <b>U13661</b>
	C16	Chang, C. et al. (1999). "Xenopus GDF6, a new antagonist of noggin and a partner of BMPs." Development <u>126</u> (15): 3347-3357. GenBank Accession Number: <b>AF155125</b>
	C17	Cox, L. et al. (1997). Direct Submission. GenBank Accession Number: <b>O46507</b>
	C18	DOE Joint Genome Institute and Stanford Human Genome Center. (1999). Direct Submission. GenBank Accession Number: <b>AC010461</b>
	C19	DOE Joint Genome Institute and Stanford Human Genome Center. (2001). Direct Submission. GenBank Accession Number: <b>AC025169</b>
	C20	Eriksson, H. et al. (1998). "The cloned guinea pig pancreatic polypeptide receptor Y4 resembles more the human Y4 than does the rat Y4." Regul. Pept. <u>75</u> :29-37. GenBank Accession Number: <b>Q9Z2D4</b>
	C21	Farley, D. et al. (1993). "Cloning and sequence analysis of rat hepsin, a cell surface serine proteinase." Biochim. Biophys. Acta <u>1173</u> : 350-352. GenBank Accession Number: <b>Q05511</b>
	C22	Gately, S. et al. (1996). "Human prostate carcinoma cells express enzymatic activity that converts human plasminogen to the angiogenesis inhibitor, angiostatin." Cancer Res <u>56</u> (21): 4887-90.
	C23	Gregor, P. et al. (1996). "Cloning and characterization of a novel receptor to pancreatic polypeptide, a member of the neuropeptide Y receptor family." FEBS Lett. <u>381</u> : 58-62. GenBank Accession Number: <b>Q61041</b>
	C24	Hattori, M. et al. (1998). "Homo sapiens 1,533,746bp genomic DNA of 21q22.2 Down Syndrome Region." Unpublished. GenBank Accession Number: <b>AP000014</b>
	C25	Hattori, M. et al. (1999). "Homo sapiens 1,532,410bp genomic DNA of 21q22.2 (REGION: DSCR CLONE RANGE: D47-S479)." Unpublished. GenBank Accession Number: <b>AP000156</b>
	C26	Hattori, M. et al. (2000). "Homo sapiens 76,163 genomic DNA of 21q22.2." Unpublished. GenBank Accession Number: <b>AP001436</b>
	C27	Hattori, M. et al. (2000). "The DNA sequence of human chromosome 21. The chromosome 21 mapping and sequencing consortium." Nature <u>405</u> (6784): 311-319. GenBank Accession Number: <b>AP001729</b>
	C28	Hattori, M. et al. (2000). "The DNA sequence of human chromosome 21. The chromosome 21 mapping and sequencing consortium." Nature <u>405</u> (6784): 311-319. GenBank Accession Number: <b>AP001746</b>
	C29	Heilig, R. et al. (2001). "Sequencing of the human chromosome 14." Unpublished. GenBank Accession Number: <b>AL079305</b>
	C30	Hsiang, B. et al. (1999). "A novel human hepatic organic anion transporting polypeptide (OATP2). Identification of a liver-specific human organic anion transporting polypeptide and identification of rat and human hydroxymethylglutaryl-CoA reductase inhibitor transporters." J. Biol. Chem. <u>274</u> (52): 37161-37168. GenBank Accession Number: <b>AF205071</b>
	C31	Isogai, T. et al. (2000). "NEDO human cDNA sequencing project." Unpublished. GenBank Accession Number: <b>AK022708</b>
	C32	Isogai, T. et al. (2000). "NEDO human cDNA sequencing project." Unpublished. GenBank Accession Number: <b>AK023971</b>
	C33	Jacquemin, E. et al. (1994). "Expression cloning of a rat liver Na(+)-independent organic anion transporter." Proc. Natl. Acad. Sci. U.S.A. <u>91</u> :133-137. GenBank Accession Number: <b>P46720</b>
	C34	Kania, A. et al. (1993). "Neuromusculin, a Drosophila gene expressed in peripheral neuronal precursors and muscles, encodes a cell adhesion molecule." Neuron <u>11</u> :673-687. GenBank Accession Number: <b>Q24273</b>
<i>↓</i>	C35	Kanwar, Y. et al. (1998). "Isolation of rat fibrillin-1 cDNA and its relevance in metanephric development." Am. J. Physiol. <u>275</u> (5), F710-F723. GenBank Accession Number: <b>AF135059</b>

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
my	C36	Koenig, J. et al. (2000). "A novel human organic anion transporting polypeptide localized to the basolateral hepatocyte membrane." Am. J. Physiol. Gastro. Liver Physiol. 278. In press. Pages G156-G164. GenBank Accession Number: <b>AJ132573</b>
	C37	Konig, J. et al. (2000). "Localization and genomic organization of a new hepatocellular organic anion transporting polypeptide." J. Biol. Chem. 275(30): 23161-23168. GenBank Accession Number: <b>AJ251506</b>
	C38	Kretschmer, P. et al. (1991). "Cloning, characterization and developmental regulation of two members of a novel human gene family of neurite outgrowth-promoting proteins." Growth Factors 5: 99-114. GenBank Accession Number: <b>M57399</b>
	C39	Kullak-Ublick, G. et al. (1995). "Molecular and functional characterization of an organic anion transporting polypeptide cloned from human liver." Gastroenterology 109:1274-1282. GenBank Accession Number: <b>P46721</b>
	C40	Kumar, A. et al. (2000). "Molecular cloning of mouse fibrillin-2 and its expression status." Unpublished. GenBank Accession Number: <b>U20217</b>
	C41	Law, C. et al. (1993). "Organization of the murine Cd22 locus. Mapping to chromosome 7 and characterization of two alleles." J. Immunol. 151:175-187. GenBank Accession Number: <b>P35329</b>
	C42	Lee, B. et al. (1991). "Linkage of Marfan syndrome and a phenotypically related disorder to two different fibrillin genes" Nature 352:330-334. GenBank Accession Number: <b>X62009</b>
	C43	Leytus, S. et al. (1988). "A novel trypsin-like serine protease (hepsin) with a putative transmembrane domain expressed by human liver and hepatoma cells." Biochemistry 27:1067-1074. GenBank Accession Number: <b>P05981</b>
	C44	Li, S. (1990). "Cloning and expression of a developmentally regulated protein that induces mitogenic and neurite outgrowth activity." Science 250(4988): 1690-1694. GenBank Accession Number: <b>X52946</b>
	C45	Li, S., (1990). Direct Submission. GenBank Accession Number: <b>X52945</b>
	C46	Lundell, I. et al. (1997). "Cloning and characterization of a novel neuropeptide Y receptor subtype in the zebrafish." DNA Cell Biol. 16: 1357-1363. GenBank Accession Number: <b>O73734</b>
	C47	Maslen, C. (1991). "Partial sequence of a candidate gene for the Marfan syndrome. Nature 352(6333), 334-337. GenBank Accession Number: <b>X63556</b>
	C48	Masuda, H. et al. (1997). "Bone mass loss due to estrogen deficiency is compensated in transgenic mice overexpressing human osteoblast stimulating factor-1." Biochemical and biophysical research communications. 238(2): 528-533. GenBank Accession Number: <b>AB004306</b>
	C49	McWhirter, J. et al. (1997). "A novel fibroblast growth factor gene expressed in the developing nervous system is a downstream target of the chimeric homeodomain oncoprotein E2A-Pbx1." Development 124(17): 3221-3232. GenBank Accession Number: <b>O35622</b>
	C50	Merenmies, J. et al. (1990). "Molecular cloning of the 18-kDa growth-associated protein of developing brain." J. Biol. Chem. 265: 16721-16724. GenBank Accession Number: <b>M55601</b>
	C51	Moore, R. et al. (1986). "Sequence, topography and protein coding potential of mouse int-2: a putative oncogene activated by mouse mammary tumour virus." EMBO J. 5:919-924. GenBank Accession Number: <b>P05524</b>
	C52	Nakayama, M. et al. (1998). Direct Submission. GenBank Accession Number: <b>AB011532</b>
	C53	Nakayama, M. et al. (1998). "Identification of high-molecular-weight proteins with multiple EGF-like motifs by motif-trap screening." Genomics 51:27-34. GenBank Accession Number: <b>O88281</b>
	C54	Naot, Y. et al. (2000). "Human sperm antigen-36." Biol. Reprod. GenBank Accession Number: <b>AF187554</b>
	C55	Nishimura, T. et al. (1999). "Structure and expression of a novel human FGF, FGF-19, expressed in the fetal brain." Biochim. Biophys. Acta 1444:148-151. GenBank Accession Number: <b>O95750</b>
	C56	Nomura, H. et al. (1998). "Molecular characterization and tissue distribution of a new organic transporter subtype (oatp3) that transports thyroid hormones and taurocholate and comparison with oatp2." J. Biol. Chem. 273: 22395-22401. GenBank Accession Number: <b>O88397</b>
	C57	Olivier, M. and Cox, D. et al. (2000). Unpublished. GenBank Accession Number: <b>G55707</b>

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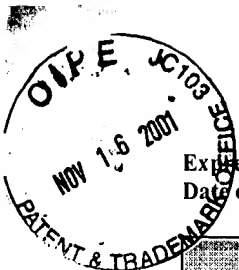
DEC 14 2001 Page 4 of 5

OTHER PRIOR ART, NON-PATENT LITERATURE, DOCUMENTS

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Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
M	C58	Online Mendelian Inheritance in Man, "Plasminogen Activator, Urinary." OMIM Accession Number: 191840
	C59	O'Reilly, M. et al. (1994). "Angiostatin: a novel angiogenesis inhibitor that mediates the suppression of metastases by a Lewis lung carcinoma." <i>Cell</i> 79(2): 315-328.
	C60	Pan, H. and Roe, B. (2000). "Mus musculus BAC Clone rp23-117o7." Unpublished. GenBank Accession Number: <b>AC058786</b>
	C61	Parker, E. et al. (1995). "Cloning and characterization of the rat GALR1 galanin receptor from Rin14B insulinoma cells." <i>Brain Res. Mol. Brain Res.</i> 34: 179-189. GenBank Accession Number: <b>Q62805</b>
	C62	Paul, S. et al. (1990). "Molecular cloning of a cDNA encoding interleukin 11, a stromal cell-derived lymphopoietic and hematopoietic cytokine." <i>Proc. Natl. Acad. Sci. U.S.A.</i> 87: 7512-7516. GenBank Accession Number: <b>P20809</b>
	C63	Pereira, L. et al. (1993). "Genomic organization of the sequence coding for fibrillin, the defective gene product in Marfan syndrome." <i>Human molecular genetics.</i> 2(7), 961-968. GenBank Accession Number: <b>P35555</b>
	C64	Pereira, L. et al. (1993). "Genomic organization of the sequence coding for fibrillin, the defective gene product in Marfan syndrome." <i>Hum. Mol. Genet.</i> 2: 961-968. GenBank Accession Number: <b>L13923</b>
	C65	Petersen, T. et al. (1990). "Characterization of the gene for human plasminogen, a key proenzyme in the fibrinolytic system." <i>J. Biol. Chem.</i> 265: 6104-6111. GenBank Accession Number: <b>P00747</b>
	C66	Roest-Crollius, H. et al. (2000). "Characterization and repeat analysis of the compact genome of the freshwater pufferfish <i>Tetraodon nigroviridis</i> ." Unpublished. GenBank Accession Number: <b>AL307658</b>
	C67	Saito, H. et al. (1996). "Cloning and functional characterization of a novel rat organic anion transporter mediating basolateral uptake of methotrexate in the kidney." <i>J. Biol. Chem.</i> 271: 20719-20725. GenBank Accession Number: <b>P70502</b>
	C68	Schaller, J. et al. (1987). "Amino acid sequence of the heavy chain of porcine plasmin. Comparison of the carbohydrate attachment sites with the human and bovine species." <i>Fibrinolysis</i> 1: 91-102. GenBank Accession Number: <b>P06867</b>
	C69	Schaller, J. et al. (1991). "Complete amino acid sequence of equine miniplasminogen." <i>Protein Seq. Data Anal.</i> 4: 69-74. GenBank Accession Number: <b>P80010</b>
	C70	Scott, H. et al. (2001). "Insertion of beta-satellite repeats identifies a transmembrane protease causing both congenital and childhood onset autosomal recessive deafness." <i>Nat. Genet.</i> 27(1): 59-63. GenBank Accession Number: <b>AB038157</b>
	C71	Scott, H. et al. (2001). "Insertion of beta-satellite repeats identifies a transmembrane protease causing both congenital and childhood onset autosomal recessive deafness." <i>Nat. Genet.</i> 27(1): 59-63. GenBank Accession Number: <b>AB038158</b>
	C72	Scott, H. et al. (2001). "Insertion of beta-satellite repeats identifies a transmembrane protease causing both congenital and childhood onset autosomal recessive deafness." <i>Nat. Genet.</i> 27(1): 59-63. GenBank Accession Number: <b>AB038159</b>
	C73	Shimada, K. et al. (1997). "A nuclear matrix-associated high molecular mass nuclear antigen, HMNA, of chicken and marked decrease of its immunoreactivity during the progression of S phase." <i>J. Cell Sci.</i> 110: 3031-3041. GenBank Accession Number: <b>O57580</b>
	C74	Shimizu, N. et al. (2000). "Homo sapiens genomic DNA, chromosome 21, clone:KB169B4, MX1-D21S171 Region." Unpublished. GenBank Accession Number: <b>AP001623</b>
	C75	Tamai, I. et al. (2000). "Molecular identification and characterization of novel members of the human organic anion transporter (OATP) family." <i>Biochem. Biophys. Res. Commun.</i> 273(1): 251-260. GenBank Accession Number: <b>AB026257</b>
	C76	Tang, X. et al. (1993). "Organization and structure of the 1-aminocyclopropane-1-carboxylate oxidase gene family from petunia hybrida." <i>Plant Mol. Biol.</i> 23: 1151-1164. GenBank Accession Number: <b>L21977</b>
	C77	Tanigami, A. et al. (2000). "NEDO human cDNA sequencing project." Unpublished. GenBank Accession Number: <b>AK000036</b>

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OTHER PRIOR ART - NONPATENT LITERATURE DOCUMENTS

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W	C78	Tezuka, K. et al. (1990). "Isolation of mouse and human cDNA clones encoding a protein expressed specifically in osteoblasts and brain tissues." Biochem. Biophys. Res. Commun. <u>173</u> (1): 246-251. GenBank Accession Number: <b>D90225</b>
	C79	Tilstra, D. et al. (1994). "Sequence of the coding region of the bovine fibrillin cDNA and localization to bovine chromosome 10." Genomics <u>23</u> (2): 480-485. GenBank Accession Number: <b>P98133</b>
	C80	Tomlinson, J. et al. (1989). "Rhesus monkey apolipoprotein(a). Sequence, evolution, and sites of synthesis." J. Biol. Chem. <u>264</u> : 5957-5965. GenBank Accession Number: <b>P12545</b>
	C81	Tsujimura, A. (1996). Direct Submission. GenBank Accession Number: <b>D89546</b>
	C82	Underwood, L. et al. (2000). "Ovarian tumor cells express a novel multi-domain cell surface serine protease." Biochim. Biophys. Acta <u>1502</u> (3): 337-350. GenBank Accession Number: <b>AF201380</b>
	C83	Vu, T. et al. (1997). "Identification and cloning of the membrane-associated serine protease, hepsin, from mouse preimplantation embryos." J. Biol. Chem. <u>272</u> (50): 31315-31320. GenBank Accession Number: <b>O35453</b>
	C84	Wang, S. et al. (1997). "Genomic organization and functional characterization of the mouse GalR1 galanin receptor." FEBS Lett. <u>411</u> : 225-230. GenBank Accession Number: <b>P56479</b>
	C85	Wesche, H. et al. (1999). "IRAK-M is a novel member of the Pelle/interleukin-1 receptor- associated kinase (IRAK) family." J. Biol. Chem. <u>274</u> : 19403-19403. GenBank Accession Number: <b>Q9Y616</b>
	C86	Wilson, R. et al. (1994). "2.2 Mb of contiguous nucleotide sequence from chromosome III of C. elegans." Nature <u>368</u> : 32-38. GenBank Accession Number: <b>Q22995</b>
	C87	Yang, Q. et al. (1999). "Cloning of rat fibrillin-2 cDNA and its role in branching morphogenesis of embryonic lung." Dev. Biol. <u>212</u> (1): 229-242. GenBank Accession Number: <b>AF135060</b>
	C88	Yin, W. et al. (1995). "Primary structure and developmental expression of Fbn-1, the mouse fibrillin gene." J. Biol. Chem. <u>270</u> (4): 1798-1806. GenBank Accession Number: <b>Q61554</b>
	C89	Zhang, H. et al. (1994). "Structure and expression of fibrillin-2, a novel microfibrillar component preferentially located in elastic matrices." J. Cell Biol. <u>124</u> : 855-863. GenBank Accession Number: <b>P35556</b>
	C90	Zhang, H. et al. (1994). "Structure and expression of fibrillin-2, a novel microfibrillar component preferentially located in elastic matrices." J. Cell Biol. <u>124</u> : 855-863. GenBank Accession Number: <b>U03272</b>
	C91	Zhang, H. et al. (1995). "Developmental expression of fibrillin genes suggests heterogeneity of extracellular microfibrils." J. Cell Biol. <u>129</u> (4): 1165-1176. GenBank Accession Number: <b>Q61555</b>
	C92	Zhang, H. et al. (1995). "Developmental expression of fibrillin genes suggests heterogeneity of extracellular microfibrils." J. Cell Biol. <u>129</u> (4): 1165-1176. GenBank Accession Number: <b>L39790</b>
	C93	Zhou, Y. et al. (1998). "Cloning of a novel cDNA encoding a member of immunosuperfamily." Direct Submission. GenBank Accession Number: <b>Q9Z2H8</b>

\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

Examiner Signature	<i>Michael Z</i>	Date Considered	11-26
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